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Ultra slim, Ultra vivid.

LED Monitor

- Ultra Slim 1.3 cm with high gloss finish
- LED panel –HG free & low power consumption
- Sleek and stylish with L-stand & all I/O ports in base
- Clear vision for sharper, more vivid image
- HDMI port –compatible with Blue-ray players and many gaming consoles (PS3, Xbox 360, etc.) (E2462VWH only)



E2262VWH/E2462VWH



■ Features



LED Panel: Hg Free

Mercury (Hg) is poisonous, producing toxic environmental waste. Unlike the CCFL backlight in traditional monitors, the LED backlight panel contains no Hg.



Multimedia-Ready with HDMI Input

HDMI (High-Definition Multimedia Interface) is the digital video and sound standard for connecting the latest consumer electronics like Blu-ray players and game consoles. (HDMI port for E2262VWH/E2462VWH only)



Ultra Low Power Consumption

The LED backlight panel requires 50% less energy than typical 4CCFL monitors.



Eco Mode

Hotkey adjustment of display settings suit 5 different viewing styles: Text, Internet, Game, Movie and Sport.



Clear Vision

The image performance engine can upscale Standard Definition (SD) sources to High Definition (HD) for sharper, more vivid viewing.



e-Saver

Software enables the user to set low power configuration of monitor when PC is in screen saving, PC off, and user absence. User can choose the time to turn the monitor off, to save power consumption.



Off Timer

To save power, a timer can be set to automatically turn off the monitor after a user-defined interval.



i-Menu

Included PC software allows the user to change the OSD settings using their mouse.



Energy Star



Screen+

The bundled Screen+ software splits the PC workspace into four self-contained panes to group application windows for easier viewing. Screen+ also supports multiple monitors.

■ Specifications

Model Name	E2262VW	E2462VWH
Screen Size	21.5"W	23.6"W
Brightness	250 cd/m ²	250 cd/m ²
Contrast Ratio (typical)	20,000,000:1 (DCR)	20,000,000:1 (DCR)
Response Time (typical)	5ms	2ms
Viewing Angle	170/160 (CR≥10)	170/160 (CR≥10)
Recommended Resolution	1920×1080@60Hz	1920×1080@60Hz
Display Colours	16.7M	16.7M
Input Signal	Analog RGB and DVI-D	Analog RGB and HDMI
Power Supply	12VDC, 3A	12VDC, 3A
Power Consumption	Power On: <18W (Typical), Standby: <0.5W	Power On: <24W (Typical), Standby: <0.5W
Plug & Play	DDC 2B/CI or VESA DDC2B™	VESA DDC2B™ & DDC2B/CI
User Control	Auto/Source/Exit; Clear Vision/<; 4:3wide/>; Menu, Power	Auto/Source/Exit; Clear Vision/<; Volume(4:3wide/>; Menu, Power
OSD Languages	16 Languages	16 languages
Speakers	No	Audio Jack x 1
Safety & Regulations	CCC, CEL-1, China RoHs, FCC, CE/CB, cTUVus, TUV-S, TUV-Bauart, Windows 7, ISO9241-307, EPA, C-Tick N26268, CKT, EU RoHS Doc, KCC, BSMI	CCC, FCC, CE, CB, cTUVus, TUV-S, TUV-Bauart, windows 7, ISO9241-307, EPA, C-Tick N26268, e-Standby, CKT, EU RoHS Doc, KCC, BSMI, VCCI, PSE, J-moss, BSMI, RoHS
Cabinet Colour	Black & White	Black & White